	·	DDA RANK:	of	
	•	OFFICE RANK:	1 of 10	
	OFFICE: Logistics			
25X1	TITLE: Expansion of			÷ .
25X1 25X1	REQUIREMENT: NPIC is planning a facility. A new computer center and its terminal users is projected. The increase in	attendant data li n personnel planno	nks with remote d is in the	25X1
	JUSTIFICATION: New collections systems and new will require additional ADP capability	P.I. work station	technology	
	· TIME REQUIREMENT: New computer rooms must be rea	ndy for occupancy	by December 1983	
	IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS:	See note below		
	CONTACT:			
05.74	·			
25X1	NAME:			
	OFFICE: RECD/OL			
25X1	TELEPHONE:		-	
	Note: It must be assumed that DDS&T is aware of the necessary arrangements. OL is thus far invol feasibility study.	this requirement a ved only in build	and making ing construction	

		DDA WANK:	of
			2 of 10
CIFICI.:	Logistics		
DIFLE:	Data link line speed increase	es.	
and the ODP/I to the practi	Increase the line speeds of t P&PD bisynchronous line, which ical maximum.	the HDLC (ETECS/ETEC is currently under	S) data link, development,
since its ins This same gro growth rate t	The utilization of the HDLC stallation, and it is expected bwth is anticipated for the bisthe increase of the HDLC's line increase for the bisynchronou	to grow further in Synchronous link. Go speed from 9600 bar	FY-81 and 82. iven this ud to 19.2 KB,
NIME REQUIREMEN	W: FY-1983(early)		
enhanced line communication minimum, resu	OF SHOULD ON OTHER PROCRASS: speeds will permanently limit as facilities. A later than plat in short term difficulties, CS over the long term.	the utility of P&P anned enhancement w	D's ETECS ill, at a
CONTACT:	Chief, Systems Staff, Pri	nting & Photography	Division, OL
NNm:			
OFFICE:	Logistics		
Teletipione			

25X1

		DDA PONNIC:	of
		OFFICE BANK:	
Carich:	Logistics		
rtitæ:	ETECS link to COM/Copier		
ROUTERMENT: PRPD'S ETECS S	Establishment of communic system to both its COM and a	ation lines directly ling n electronic printing sy	nking ystem.
throughput tin ETECS to an et similar link t	Current trends in PEPD's mes on certain job categorie lectronic printing system si from ETECS to COM will be ne ning activities, and expecte	s will make it necessary milar to the Xerox 9700 eded to facilitate curre	y to link . A ent
- OSP - POQGOREMENT	F: FY-1983		
<pre>implementation tape. By FY-8</pre>	OF SHAVIOL ON OTHER PROGRAM n of both of these services 33, however, growth of these ng an "on-line" capability d	will involve the use of services is expected to	magnetic o significantly
(+)%+/*(***)	Chief, Systems St	aff, Printing & Photogra	aphy Division, OL
NASS:			
emach:	Logistics		
SACROPHANE.			

25X1

		•					DDA	RANK:		_of_	
							OFF	CE RANK:	4	of	10
	OFFICE:	Logist	ics					·			
	TITLE:	LIMS									
25X1	REQUIREM	g ti C	raphics a hat this	t[requiremo ect as Lo	ent car ogistic	be acco	field st ommodated st one pl	tandard te tations. I in conjunase of the ions.	It is nction	possi	ble the
	JUSTIFIC	ATION:	data base	e, permit l, and ha	t elect andle e	ronic tr lectroni	ransmissi ic mail t	s Integrate ion of requ transmissio	uisiti	ons f	rom
	TIME REQU	JIREMEN	Γ: FY 84	4/85							
	IMPACT OF	F LACK (egrated	OF SERVIC Managemer	E ON OTH	HER PRO	GRAMS: not be t	The goal cotally m	s of the I	Logist	ics	
	CONTACT:										
25X1	NAME:		OL/PĘPS								
25X1	TELEF	HONE:									-

		DDA RANK:	of
		OFFICE BANK:	5 of 10
OFFICE:	Logistics		
FITTE:	Backup bisynchronous ODP/PPD dat	a link	
ROUTEME support	Nr: Establish a backup communica ing P&PD's ETECS requirements.	tions facility capable	e of
stantial signific time cri	TION: It is anticipated that the evelopment ODP to ETECS bisynchronelly during FY-81 and 82. This togicant portions of their growth will itical current intelligence productions facility.	ous data link will gro ether with the likelil involve the production	ow sub- nood that on of
TIME PEQUI	REMENT: FY-1983(carly)		
facility ODP/P{Pl	LACE OF SLETICE ON OTHER PROGRAMS by FY-1983, or at all, will seven data link. Without backup only of work which is growing smaller	rely limit the useful jobs having long dead	ness of the
CONTACT:	Chief, Systems Staff, Pri	nting & Photography D	ivision, OL
NAVica:			
OHICE	: Logistics		
THEFT	ONE:		

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	•	DDA RANK:	of	
		OFFICE RANK:	6 of 10	
	OFFICE: Logistics			
25X1	TITLE: Data Link			
25X1	REQUIREMENT: Provide communications line between in order to establish an interest associated with the Logistics Integral	eractive compute	r capability t System (LIMS).	25X1
25X1	JUSTIFICATION: The LIMS project is to develop an system and as is a should have an on-line capability	major Logistics	facility, it	
	· TIME REQUIREMENT: 1984/1985			
	IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: The in the manual mode which is very labor intensity.	ne would resive.	emain primarily	`25X1
	CONTACT:			
25X1	NAME:			
	OFFICE: OL/P&PS			
25X1	TELEPHONE:			

		DDA RANK:	of		
	ŧ	OFFICE RASE:	7	of	10
OFFICE:	Logistics				
*	:				
TUTLE:	Secure Voice Communica	itions			
REDUIPEMENT: by installing of the Main P	a protected telephone li	secure voice communicating between the administradquarters building Copy	ative	area	
JUST I FICATION;	Increased Headquarters	based P&PD activities (ETECS	, G&V	AS,
		31 and 82. Enhanced secu port of this increased a			
TEME REÇUEREMENT	: IY-1983(early)				
communications some of which	s in dealing with the repairs highly classified. T	Failure to enhance seed use of conventional production of intelligence he potential for security obvious if secure voice	e mate y p ro l	erial blems	,
Contract:	Chief, Systems Staff	, Printing & Photography	Divi	sion,	OL
NAME:]			
OFFICE:	Logistics				
THLEPHONE:					

25X1

OFFICE: Logistics TITLE: Electronic mail REQUIREMENT: Provide communication lines between buildings in the metro area to accommodate the secure transmission of electronic mail. JUSTIFICATION: The development of a secure system to transmit mail between Agency buildings is essential to overcome the shortage of personnel and to reduce the dependence on automobiles and energy. TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/P&PS TELEPHONE:	•			DDA RANK:	of
TITLE: Electronic mail REQUIREMENT: Provide communication lines between buildings in the metro area to accommodate the secure transmission of electronic mail. JUSTIFICATION: The development of a secure system to transmit mail between Agency buildings is essential to overcome the shortage of personnel and to reduce the dependence on automobiles and energy. TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/P&PS				OFFICE RANK:	8 of 10
REQUIREMENT: Provide communication lines between buildings in the metro area to accommodate the secure transmission of electronic mail. JUSTIFICATION: The development of a secure system to transmit mail between Agency buildings is essential to overcome the shortage of personnel and to reduce the dependence on automobiles and energy. TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/P&PS	OFFICE: Logis	tics	•		
JUSTIFICATION: The development of a secure system to transmit mail between Agency buildings is essential to overcome the shortage of personnel and to reduce the dependence on automobiles and energy. TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/P&PS	TITLE: Elect	ronic mail			
Agency buildings is essential to overcome the shortage of personnel and to reduce the dependence on automobiles and energy. TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/PGPS	REQUIREMENT:	Provide communic	cation lines betw the secure transm	een buildings in ission of electron	the metro area
Agency buildings is essential to overcome the shortage of personnel and to reduce the dependence on automobiles and energy. TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/PGPS				•	••
Agency buildings is essential to overcome the shortage of personnel and to reduce the dependence on automobiles and energy. TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/PGPS					
TIME REQUIREMENT: FY 84-85-86 IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/P&PS	JUSTIFICATION:	Agency building personnel and	ngs is e sse ntial	to overcome the sl	nortage of
IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/P&PS				•	
IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: We would have to continue to use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/P&PS	·	•	•		
use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/PGPS	TIME REQUIREME	NT: FY 84-85-86			·
use a very labor-intensive method to deliver mail and would continue to use energy at our present rate. CONTACT: NAME: OFFICE: OL/PGPS					
NAME: OFFICE: OL/P&PS	use a very	labor-intensive	method to delive	Ye would have to α r mail and would α	continue to
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NAME: OFFICE: OL/P&PS	,				
OFFICE: OL/P&PS	CONTACT:				
	NAME:				
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	TELEPHONE:				

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			OFFICE RANK:	9	of	10		
OFFICE:	Logistics							
: I H.L:	ODP Batch to ETECS	6 Communications						
R ON PARMIT	Improved communica DP's Batch system.	ation of data cur	rently entering	ETECS	by			
that the vowill have part of this in	HITCATION: By the middle of the subject period (FY-83-87) it is likely that the volume of large, time critical data bases requiring ETECS processing will have grown beyond the current, tape based, system's capabilities. If this in fact becomes the case some improved method of transmitting these large, perishable data bases will be required.							
UM PAQUUE	#INT: FY-1985(?)							
TRACT OF LAC requirement implication	OF SERVICE ON ONE t, failure to providus.	JER PROCRAMS: As le a means to deal	ssuming the devo	elopmen have ob	t of vious	this		
(- 35% MC2 ;	Chief, Systems Sta	iff, Printing & Ph	notography Divis	sion, O	L			
NAVio:								
OFFICE:	Logistics							
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			•	OFFICE RA	WK: _	10 o	f 10
OFFICE:	Logistics						
TITLE:	Consolidation of Agency	Activit	ies at H	cadquarter	5		
centr types	NT: Consideration of the third conducted in scatteralized facility at the Most of communication links figuration would be required.	red gove cLean si to outly	rnment-o	wned and le sirable. /	eased s	pace to	o a new
JUSTIFICA enhan	TION: Operating efficienced. Many duplicated fac	ency of cilities	Agency could be	omponents a e consolida	affecte	d would	l be
TIME REQU	IREMENT: FY 86 - 87 (to	entative	project	ions only)	·		
IMPACT OF actua	LACK OF SERVICE ON OTHE	ER PROGE	RAMS: No	o impact un	iless c	onsolid	lation
CONTACT: NAME: OFFICE	E: RECD/OL						
TELEPI	HONE:					-	

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